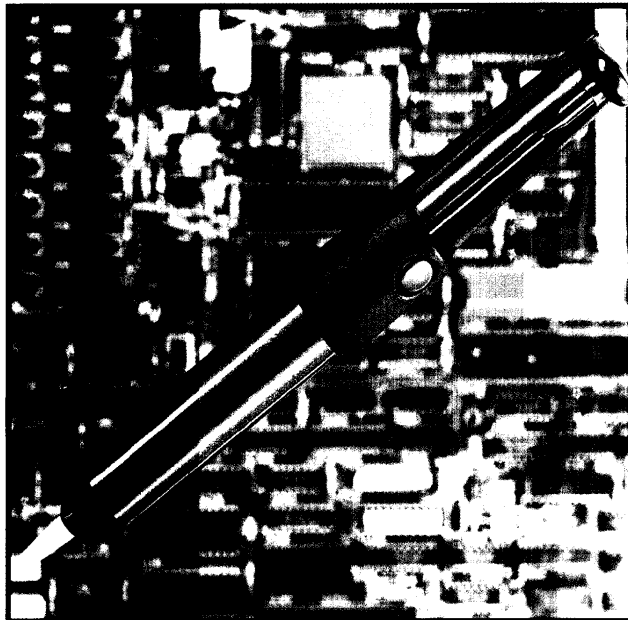


253-546
282-637



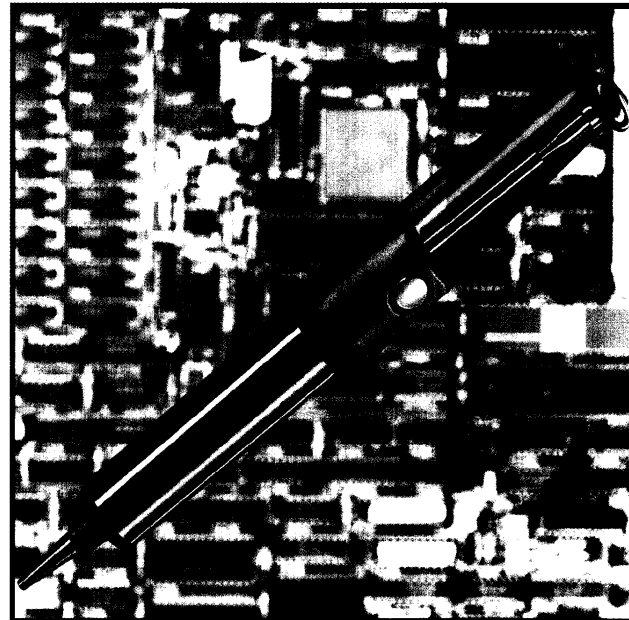
VAL-U-VAC[®]



VAL-U-VAC

BODY MADE FROM METALIC FLECKED ENGINEERING THERMOPLASTIC FOR DISTINCTIVE HIGH QUALITY APPEARANCE.

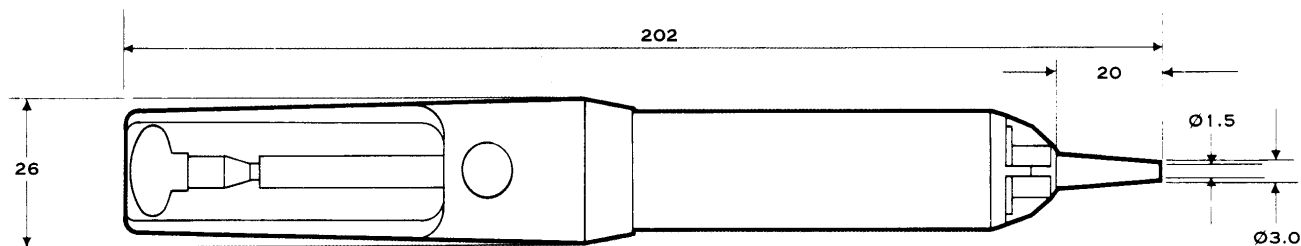
CAT. NO. 573
REPLACEMENT NOZZLE
ASSEMBLY AND VACUUM
RING 5731



ANTISTATIC VAL-U-VAC

COMPONENTS MANUFACTURED FROM CARBON FILLED MATERIALS TO ENSURE GOOD CONDUCTIVITY AND STATIC DISSIPATION. FULLY COMPLIES WITH CECC 15.

CAT. NO. 574
REPLACEMENT NOZZLE
ASSEMBLY AND VACUUM
RING 5741



WEIGHT: 38.8g

CHAMBER VOLUME: 10.5cc

CUSTOMER BRANDING



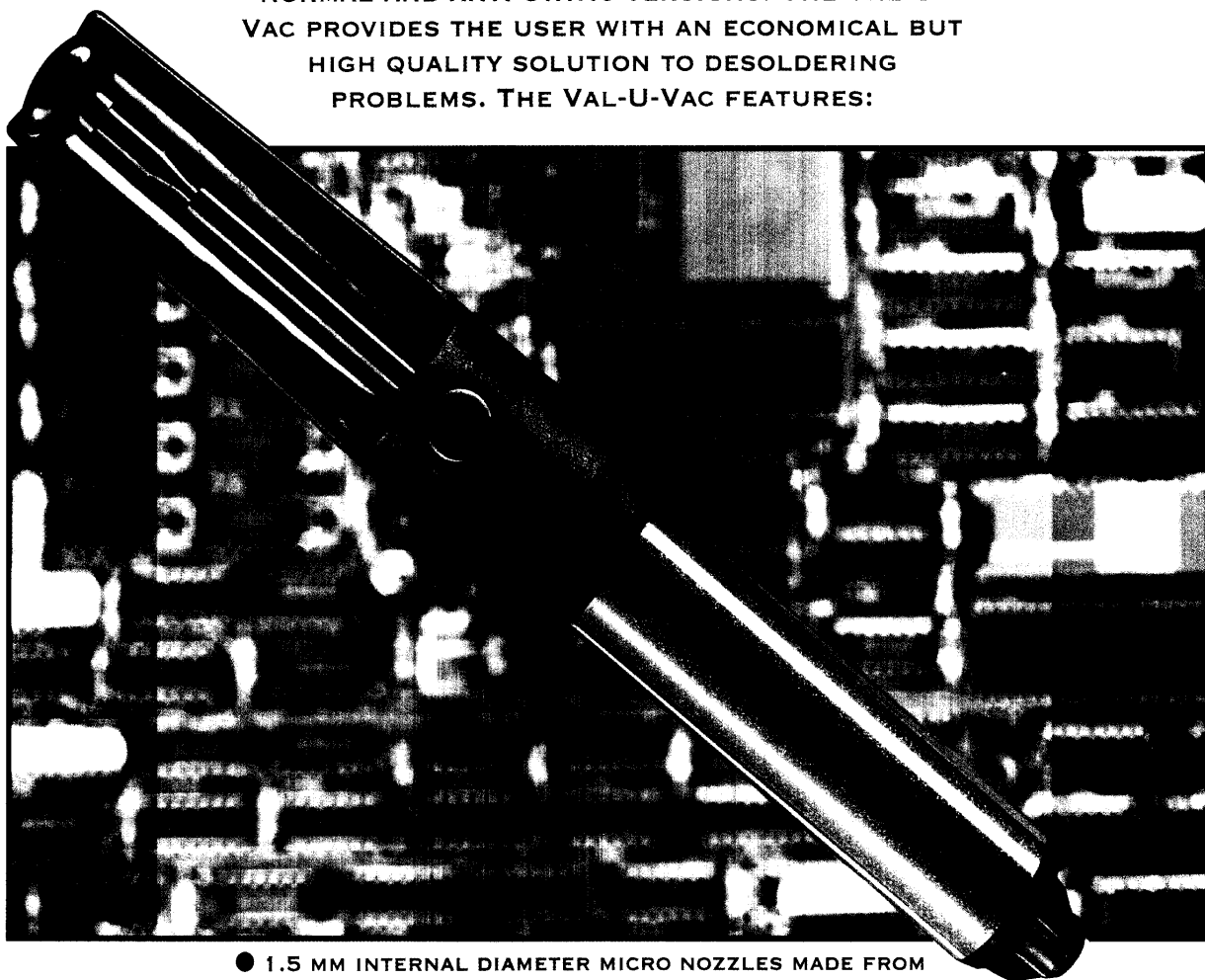
THE VAL-U-VAC CAN BE SUPPLIED TO CUSTOMER SPECIFICATION, INCORPORATING CUSTOMER LOGO AND CHOICE OF BODY COLOUR.

ABECO VAL-U-VAC IS A REGISTERED TRADE MARK OF ABECO LTD.



VAL-U-VAC[®]

AN INGENUOUS NEW DESIGN OF DESOLDERING PUMP
FROM AB ENGINEERING, AVAILABLE IN BOTH
NORMAL AND ANTI-STATIC VERSIONS. THE VAL-U-
VAC PROVIDES THE USER WITH AN ECONOMICAL BUT
HIGH QUALITY SOLUTION TO DESOLDERING
PROBLEMS. THE VAL-U-VAC FEATURES:



- 1.5 MM INTERNAL DIAMETER MICRO NOZZLES MADE FROM PTFE FOR LONGER LIFE AND NON-STICK DESOLDERING.
- QUICK-FIT 1/4 TURN BAYONET NOZZLE ASSEMBLIES FOR QUICK AND SIMPLE REPLACEMENT.
- QUICK-RELEASE BETWEEN TOOL BODY AND BUTTON HOUSING PROVIDING GOOD ACCESSIBILITY FOR EASY CLEANING.
- MINIMUM RECOIL ON RELEASING THE BUTTON TO PREVENT DAMAGE TO SENSITIVE BOARDS.
- RECESSED RELEASE BUTTON TO PREVENT ACCIDENTAL OPERATION.
- INCORPORATED SAFETY SHIELD TO PREVENT THE POSSIBILITY OF ACCIDENT DURING USE.
- SMOOTH, ROUNDED PLUNGER BUTTON AND LIGHTWEIGHT ERGONOMIC DESIGN FOR FATIGUE FREE OPERATION.
- ANTI-STATIC VAL-U-VAC HAS BEEN INDEPENDENTLY TESTED AND FULLY COMPLIES WITH THE LATEST EUROPEAN STANDARD CECC 15 CONCERNING THE SAFEGUARDING OF STATIC SENSITIVE COMPONENTS.